EAST Search History

Ref	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3 :	76	(switch snoop broadcast) and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:22
S24	65	"711"/\$.ccls. and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 14:33
S16	8887	(snoop broadcast (all adj2 nodes)) with (local "same" adj node)	US-PGPUB; USPAT	OR	ON	2006/06/06 18:17
S16 3	105	(cache directory mode) and S162	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 18:42
S16 4	5	GOTL global adj ownership adj tag adj list	US-PGPUB; USPAT	OR	ON	2006/06/07 12:39
S17 3	77	coherence adj request	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/07 16:07
S17 5	69	protocol and S174	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/07 16:07
S17 8	147	((cypher with (robert bob)) (singhal with ashok)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 17:16
S18 3	2953	directory and S182	US-PGPUB; USPAT	OR	ON	2006/06/12 14:22
S18 4	1296	S183 and coheren\$3	US-PGPUB; USPAT	OR	ON	2006/06/12 14:22
S19 1	207	global with coheren\$3 and S185	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 14:33

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S19 3	5	"global coherency filter"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:40
S19 6	6529	cache with protocol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 14:33
S19 9	43	S198 and @ad<"20010501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 14:34
S20 1	15483	shared adj memory	US-PGPUB; USPAT	OR	ON	2006/06/13 14:35
S20 6	29	(hagersten cypher landin Loewenstein).in. and mode adj2 unit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 15:14

	Document ID	Title	Current OR	Juve	Inventor
21	US 20050044174 A1	Multi-node computer system where active devices selectively initiate certain transactions using remote-type address packets	709/217	Landin, Anders	ers et al.
22	us 20050005075 Al	Multi-node computer system employing multiple memory response states	711/148	Landin, Anders	ers et al.
23	US 20040215895 A1	Multi-node computer system in which networks in different nodes implement different conveyance modes	711/141	Cypher, Robert E.	ert E.
24	US 20040002992 Al	Multiprocessing system employing address switches to control mixed broadcast snooping and directory based coherency protocols transparent to active devices	707/102	Cypher, Robert E. al.	ert E. et
25	US 6877056 B2	System with arbitration scheme supporting virtual address networks and having split ownership and access right coherence mechanism	710/244	Cypher; Robert	ert E.
26	EP 1255201 A1	Shared memory multiprocessing system employing mixed broadcast snooping and directory based coherency protocols		CYPHER, ROBERT et	ERT et al.

	Document ID	Title	Current OR		Inventor
27	US 20040003181 Al	System with virtual address networks and split ownership and access right coherence mechanism	711/141	Cypher,	Robert E.
28	US 20030018739 Al	Shared memory multiprocessing system employing mixed broadcast snooping and directory based coherency protocols	709/213	Cypher,	Robert et al.
29	US 20040003183 Al	with multicast ations and split ip and access right ce mechanism	711/144	Cypher, Robert al.	Robert E. et
30	EP 1376369 A2	System with virtual address networks and split ownership and access right coherence mechanism		CYPHER, ROBERT	ROBERT E
31	US 20050027947 A1	e computer system a mechanism to de ID of a on-initiating node in ing proxy address	711/148	Landin,	Anders
32	US 6457100 B1	Scaleable shared-memory multi- processor computer system having repetitive chip structure with efficient busing and coherence controls	711/119	Ignatows al.	Ignatowski; Michael et al.
33	US 20050053057 A1	Multiprocessor node controller 370/360 circuit and method	370/360	Deneroff, al.	E, Martin M. et

	Document ID	Title	Current OR	Inventor
34	US 20030009643 A1	Two-stage request protocol for accessing remote memory data in a NUMA data processing system	711/155	Arimilli, Ravi Kumar et al.
35	US 6810467 Bl	Method and apparatus for centralized snoop filtering	711/146	Khare; Manoj et al.
36	US 5966729 A	Snoop filter for use in multiprocessor computer systems	711/146	Phelps; Andrew E.
37	US 20040117561 A1	Snoop filter bypass	711/146	Quach, Tuan M. et al.